ALN_EVENT_COMMITMENT4

English Name	Commitment Lead **(Primary Key)**
Description	The lead implementing agency for the commitment/initiative.
Data Type and Length	CHAR (2)
Allowed Values	01 - 10 Region
	State postal code
Default Value	

English Name	Commitment Sequence Number **(Primary Key)**
Description	A system-generated sequence number to uniquely identify commitments/initiatives.
Data Type and Length	NUMBER (6.0)
Allowed Values	1 - 999,999
Default Value	Next sequential number

English Name	Event Handler ID **(Primary Key)**
Description	Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities).
Data Type and Length	VARCHAR2 (12)
Allowed Values	Valid ID as outlined below:
	The ID can be a minimum of 4 characters and a maximum of 12 characters.
	The first two characters must be a valid state postal code which corresponds to the state in which the handler is located.
	Spaces are not allowed.
Default Value	
Notes	Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.

English Name	Event Activity Location **(Primary Key)**
Description	Indicates the location of the agency regulating the activity.
Data Type and Length	CHAR (2)
Allowed Values	State postal code
Default Value	

ALN_EVENT_COMMITMENT4

English Name	Event Sequence Number **(Primary Key)**
Description	System-generated value used to uniquely identify multiple occurrences of a corrective action event.
Data Type and Length	NUMBER (3.0)
Allowed Values	1 - 999
Default Value	Next sequential number

English Name	Event Agency **(Primary Key)**
Description	Code indicating the agency responsible for overseeing a specific corrective action event.
Data Type and Length	CHAR (1)
Allowed Values	E EPA J Joint S State
Default Value	

English Name	Corrective Action Event Code Owner **(Primary Key)**
Description	Indicates the agency that defined the Corrective Action Event.
Data Type and Length	CHAR (2)
Allowed Values	01 - 10 Region HQ Nationally defined State postal code
Default Value	

English Name	Corrective Action Event Code **(Primary Key)**
Description	A code that corresponds to a specific event or event type. The first two characters indicate the event category and the last three characters the numeric event number.
Data Type and Length	VARCHAR2 (7)
Allowed Values	Nationally- or implementer-defined value in LU_CA_EVENT

Existing nationally-defined values:

CA010	RFA Initiation
CA050	RFA Completed
CA060	Notice of Contamination
CA070NO	Determination of Need for an Investigation - Investigation is Not Necessary
CA070YE	Determination of Need for an Investigation - Investigation is Necessary
CA075HI	CA Prioritization - Facility or Area was Assigned a High Corrective Action Priority
CA075LO	CA Prioritization - Facility or Area was Assigned a Low Corrective Action Priority
CA075ME	CA Prioritization - Facility or Area was Assigned a Medium Corrective Action Priority
CA100	Investigation Imposition
CA110	Investigation Workplan Received
CA120	Investigation Workplan Modification Requested by Agency

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CA140	Investigation Workplan Notice of Deficiency Issued
CA150	Investigation Workplan Approved
CA155	Investigation Supplemental Information Requested by Agency
CA160	Investigation Supplemental Information Received
CA170	Investigation Supplemental Information Deemed Satisfactory
CA180	Investigation Implementation Begun
CA190	Investigation Report Received
CA195	Investigation Progress Reports Received
CA200	Investigation Complete
CA210OT	CA Responsibility Referred to a Non-RCRA Authority - CA Referred to Another Non-RCRA Authority
CA210SF	CA Responsibility Referred to a Non-RCRA Authority - CA Referred to CERCLA
CA225IN	Stabilization Measures Evaluation - Facility is not Amenable to Stabilization Activity (Lack of Data)
CA225NF	Stabilization Measures Evaluation - Facility is not Amenable to Stabilization Activity at this Time
CA225NR	Stabilization Measures Evaluation - Facility is not Amenable to Stabilization Activity (Other Reason)
CA225YE	Stabilization Measures Evaluation - Facility is Amenable to Stabilization Activity
CA250	CMS Imposition
CA260	CMS Workplan Received
CA270	CMS Workplan Modification Requested by Agency
CA300	CMS Workplan Approved
CA305	CMS Supplemental Information Requested by Agency
CA310	CMS Supplemental Information Received
CA320	CMS Supplemental Information Deemed Satisfactory
CA330	CMS Implementation Begun
CA340	CMS Report Received
CA345	CMS Progress Reports Received
CA350	CMS Complete
CA370	Petition For No Further Action Receipt Date
CA375	Interim Decision for No Further Action
CA380	Date For Public Notice On Proposed Remedy
CA400	Remedy Decision
CA450	Corrective Measures Design Approved
CA500	CMI Workplan Approved
CA510	Determination of Technical Impracticability
CA550NR	Remedy Construction - No Remedy Constructed
CA550RC	Remedy Construction - Remedy Constructed
CA600	Stabilization Measures Decision
CA600EC	Stabilization Measures Implemented - Exposure Control by Barrier and/or Institutional Control
CA600GW	Stabilization Measures Implemented - Groundwater Extraction and Treatment
CA600OT	Stabilization Measures Implemented - Other Activity
CA600SR	Stabilization Measures Implemented - Source Removal and/or Treatment
CA650	Stabilization Construction Completed
CA650EC	Stabilization Construction Completed - Exposure Control by Barrier and/or Institutional Control

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CA650GW Stabilization Construction Completed - Groundwater Extraction and Treatment
CA650OT Stabilization Construction Completed - Other Activity
CA650SR Stabilization Construction Completed - Source Removal and/or Treatment
CA725IN Current Human Exposures Under Control - More Information Needed
CA725NO Current Human Exposures Under Control - Not Under Control
CA725YE Current Human Exposures Under Control - Under Control
CA750IN Groundwater Releases Controlled Determination - More Information Needed
CA750NO Groundwater Releases Controlled Determination - Unacceptable Migration of GW is Observed or Expected
CA750YE Groundwater Releases Controlled Determination - Migration of Contaminated GW is Under Control
CA770GW Engineering Controls Established - Groundwater Control
CA770NG Engineering Controls Established - Non-groundwater Control
CA772EP Institutional Controls Established - Enforcement and Permit Tools
CA772GC Institutional Controls Established - Governmental Control
CA772ID Institutional Controls Established - Information Device
CA772PR Institutional Controls Established - Proprietary Control
CA780GW Engineering Controls Terminated - Groundwater Control
CA780NG Engineering Controls Terminated - Non-groundwater Control
CA782EP Institutional Controls Terminated - Enforcement & Permit Tools
CA782GC Institutional Controls Terminated - Governmental Control
CA782ID Institutional Controls Terminated - Informational Device
CA782PR Institutional Controls Terminated - Proprietary Control
CA800NO Ready for Anticipated Use - No
CA800YE Ready for Anticipated Use - Yes
CA900CR CA Performance Standards Attained - Controls Required
CA900NC CA Performance Standards Attained - No Controls Are Necessary
CA999 Corrective Action Process Terminated
CA999NF Corrective Action Process Terminated - No Further Action
CA999RM Corrective Action Process Terminated - Remedial Activities Completed

Default Value
Notes The allowed values displayed are nationally-defined codes only. Refer to the LU_CA_EVENT table for implementer-defined codes.

English Name	User ID of Last Change
Description	Records the user ID of the last person to change the data.
Data Type and Length	VARCHAR2 (6)
Allowed Values	Valid user ID
Default Value	Current user ID

English Name	Date of Last Change
Description	Records the date that the data was last changed.
Data Type and Length	DATE
Allowed Values	Valid date/time stamp
Default Value	Current date and time

* End of Report *